

IN THE CLAIMS

Please amend Claims 15-17, and 19-21, as follows.

1-2. (Canceled)

3. (Previously Presented) A digital camera that can directly communicate with a printer, comprising:

a receiving unit that receives capability information of the printer from the printer, the capability information including first information and second information, the first information indicating whether the printer has a first function of automatically detecting a size of paper set on the printer, and the second information indicating whether the printer has a second function of automatically detecting a type of paper set on the printer;

a determination unit that (a) determines, based on the first information included in the capability information received by the receiving unit, whether the printer has the first function, and (b) determines, based on the second information included in the capability information received by the receiving unit, whether the printer has the second function; and

a user interface that notifies a user that the printer has the first function and the second function, if the determination unit determines that the printer has the first function and the second function.

4-14. (Canceled)

15. (Currently Amended) The digital camera according to claim 3, wherein the user interface notifies the user that the printer has the first function by displaying a message so as to obviate the need for the user selecting a paper size, if the determination unit determines that the printer has the first function.

16. (Currently Amended) The digital camera according to claim 3, wherein the user interface notifies the user that the printer has the second function by displaying a message so as to obviate the need for the user selecting a paper type, if the determination unit determines that the printer has the second function.

17. (Currently Amended) The digital camera according to claim 3, wherein the user interface (a) notifies the user that the printer has the first function by displaying a message so as to obviate the need for the user selecting a paper size, if the determination unit determines that the printer has the first function and (b) notifies the user that the printer has the second function by displaying a message so as to obviate the need for the user selecting a paper type, if the determination unit determines that the printer has the second function.

18. (Previously Presented) A method of controlling a digital camera directly communicatable with a printer, comprising:

a receiving step of receiving capability information of the printer from the printer, the capability information including first information and second information, the first information indicating whether the printer has a first function of automatically detecting a

size of paper set on the printer, and the second information indicating whether the printer has a second function of automatically detecting a type of paper set on the printer;

a first determining step of determining, based on the first information included in the capability information received in the receiving step, whether the printer has the first function;

a second determining step of determining, based on the second information included in the capability information received in the receiving step, whether the printer has the second function;

a first notifying step of notifying a user, by a user interface included in the digital camera, that the printer has the first function, if the first determining step determines that the printer has the first function; and

a second notifying step of notifying the user, by the user interface included in the digital camera, that the printer has the second function, if the second determining step determines that the printer has the second function.

19. (Currently Amended) The method according to claim 18, wherein the first notifying step notifies the user, by the user interface included in the digital camera, that the printer has the first function by displaying a message so as to obviate the need for the user selecting a paper size, if the first determining step determines that the printer has the first function.

20. (Currently Amended) The method according to claim 18, wherein the second notifying step notifies the user, by the user interface included in the digital camera, that the

printer has the second function by displaying a message so as to obviate the need for the user selecting a paper type, if the second determining step determines that the printer has the second function.

21. (Currently Amended) The method according to claim 18,

wherein the first notifying step notifies the user, by the user interface included in the digital camera, that the printer has the first function by displaying a message so as to obviate the need for the user selecting a paper size, if the first determining step determines that the printer has the first function, and

wherein the second notifying step notifies the user, by the user interface included in the digital camera, that the printer has the second function by displaying a message so as to obviate the need for the user selecting a paper type, if the second determining step determines that the printer has the second function.

22. (Previously Presented) The digital camera according to claim 3, wherein the digital camera directly communicates with the printer by wireless communication.

23. (Previously Presented) The method according to claim 18, wherein the digital camera directly communicates with the printer by wireless communication.